

Dr. C. H. Maryott

UNIVERSITY SYSTEM OF GEORGIA

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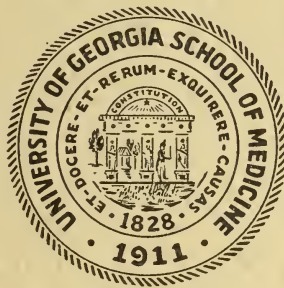
Number 1

BULLETIN

University of Georgia

SCHOOL OF MEDICINE

AUGUSTA, GEORGIA

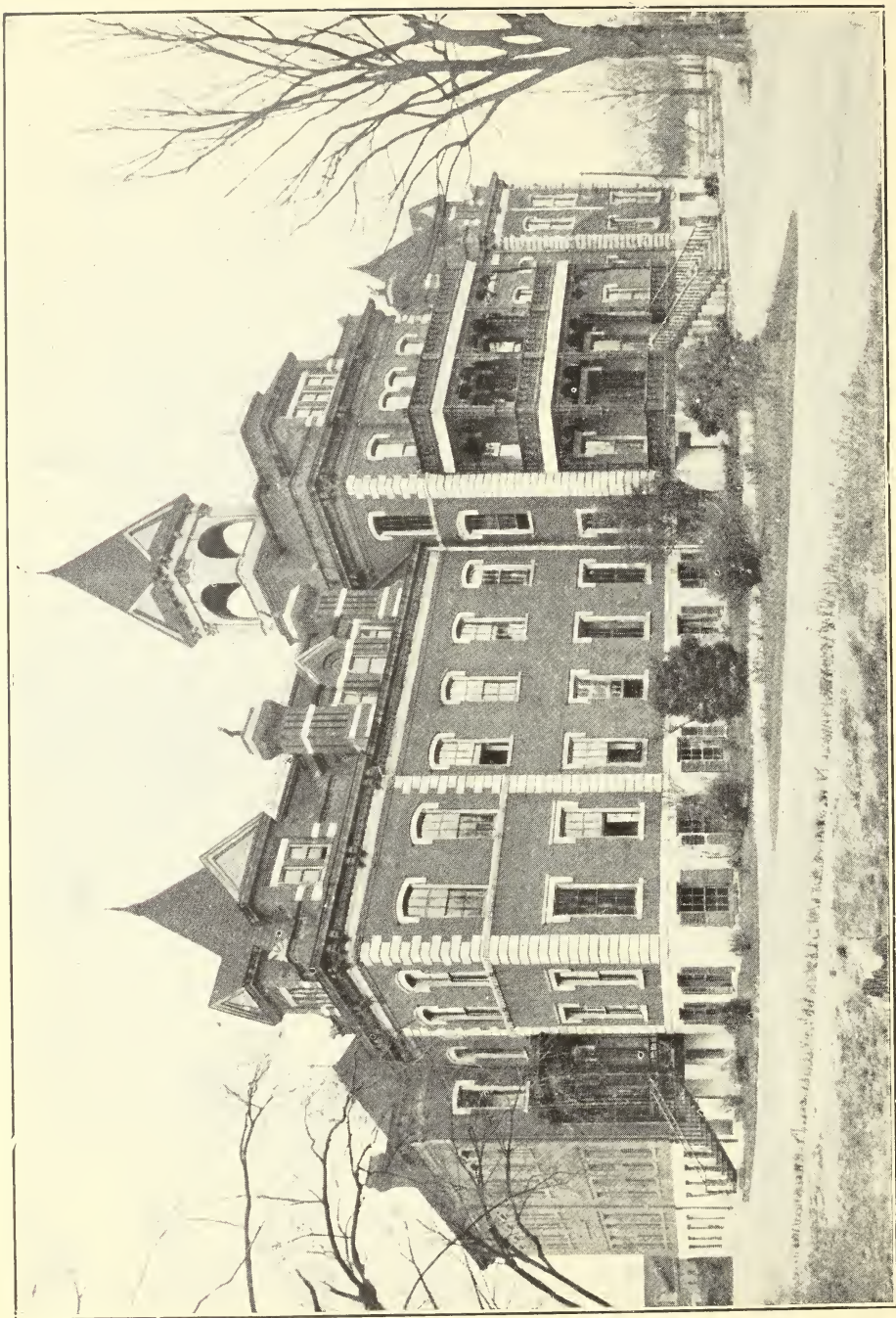


ANNOUNCEMENTS

1933-1934



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COLLEGE BUILDING

ANNOUNCEMENT
OF THE
UNIVERSITY OF GEORGIA
SCHOOL OF MEDICINE
AUGUSTA, GEORGIA
THE SESSION, 1933-1934
WITH A REGISTER OF STUDENTS
FOR THE SESSION 1932-1933

UNIVERSITY SYSTEM OF GEORGIA

The state supported institutions of higher learning in Georgia were integrated into the University System of Georgia by legislative enactment at the regular session of the General Assembly in 1931. Under the articles of the Act all existent boards of trustees were abolished and control of the System vested in a board of regents which has all the power and rights of the former governing boards of the several institutions. Control of the System by the Board of Regents was effective January 1, 1932.

Printed below is the list of institutions in the University System, their location, their chief executive officers, and the degrees and certificates offered.

THE UNIVERSITY OF GEORGIA, Athens

S. V. SANFORD, *President*

DEGREES:

- Bachelor of Arts
- Bachelor of Arts in Journalism
- Bachelor of Science
- Bachelor of Science in Chemistry
- Bachelor of Science in Commerce
- Bachelor of Science in Pharmacy
- Bachelor of Laws
- Bachelor of Science in Agricultural Engineering
- Bachelor of Science in Agriculture
- Bachelor of Science in Applied Art
- Bachelor of Science in Forestry
- Bachelor of Science in Home Economics
- Bachelor of Science in Landscape Architecture
- Bachelor of Science in Physical Education
- Bachelor of Arts in Education
- Bachelor of Science in Education

GRADUATE SCHOOL

DEGREES:

- Master of Arts
- Master of Science
- Master of Science in Agriculture
- Master of Science in Forestry
- Master of Science in Commerce
- Master of Science in Home Economics
- Master of Education
- Master of Science in Chemistry

GEORGIA SCHOOL OF TECHNOLOGY, Atlanta

M. L. BRITAIN, *President*

DEGREES:

Bachelor of Science
Bachelor of Science in Mechanical Engineering
Bachelor of Science in Electrical Engineering
Bachelor of Science in Civil Engineering
Bachelor of Science in Textile Engineering
Bachelor of Science in Chemical Engineering
Bachelor of Science in Chemistry
Bachelor of Science in Architecture
Bachelor of Science in Industrial Education
Bachelor of Science in Ceramic Engineering
Bachelor of Science in Aeronautical Engineering
Bachelor of Science in Engineering Courses (Cooperative plan)
Master of Science (with or without designation of major field of study)

THE UNIVERSITY OF GEORGIA SCHOOL OF MEDICINE, Augusta

W. L. MOSS, *Dean*

DEGREE:

Doctor of Medicine

GEORGIA STATE COLLEGE FOR WOMEN, Milledgeville

J. L. BEESON, *President*

DEGREES:

Bachelor of Arts
Bachelor of Science in General Science
Bachelor of Science in Education
Bachelor of Science in Home Economics
Bachelor of Science in Vocational Home Economics
Normal Diploma
One year certificate in Music and Commerce

GEORGIA STATE WOMAN'S COLLEGE, Valdosta

J. M. POUND, *President*

Four-year liberal arts college

SOUTH GEORGIA TEACHERS COLLEGE, Statesboro

G. H. WELLS, *President*

Bachelor of Science in Education

Normal Diploma (2 years)

NORTH GEORGIA COLLEGE, Dahlonega

F. G. BRANCH, *President*

Junior college certificate

THE ABRAHAM BALDWIN AGRICULTURAL COLLEGE, Tifton

J. G. WOODROOF, *President*

Two-year agricultural college

THE GEORGIA SOUTHWESTERN COLLEGE, Americus

J. M. PRANCE, *President*

Normal Diploma (2 years)

Junior college certificate

MIDDLE GEORGIA COLLEGE, Cochran

L. H. BROWNING, *President*

Junior college certificate

SOUTH GEORGIA STATE COLLEGE, Douglas

J. M. THRASH, *President*

Junior college certificate

WEST GEORGIA COLLEGE, Carrollton

I. S. INGRAM, *President*

Normal Diploma (2 years)

Junior college certificate

COLORED SCHOOLS

GEORGIA STATE INDUSTRIAL COLLEGE, Industrial College

B. F. HUBERT, *President*

Bachelor of Arts

Bachelor of Science

GEORGIA NORMAL AND AGRICULTURAL COLLEGE, Albany

J. W. HOLLEY, *President*

Normal Diploma (2 years)

Certificate in Home Economics (2 years)

Junior college certificate

STATE TEACHERS AND AGRICULTURAL COLLEGE, Forsyth

W. M. HUBBARD, *President*

High school diploma

Junior college certificate

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CALENDAR, 1933-1934

1933

SEPTEMBER 18-23, INCLUSIVE.....Registration
 SEPTEMBER 25, MONDAY.....Instruction Begins
 NOVEMBER 30, DECEMBER 1 AND 2,
 THURSDAY, FRIDAY AND SATURDAY.....Thanksgiving Holidays
 DECEMBER 13, WEDNESDAY.....First Trimester Ends
 DECEMBER 14, THURSDAY.....Second Trimester Begins
 DECEMBER 22, FRIDAY, 1:00 P. M.....Christmas Recess Begins

1934

JANUARY 2, TUESDAY.....Instruction Resumed
 MARCH 10, SATURDAY.....Second Trimester Ends
 MARCH 12, 13 AND 14,
 MONDAY, TUESDAY AND WEDNESDAY.....Spring Recess
 MARCH 15, THURSDAY.....Third Trimester Begins
 MAY 30, WEDNESDAY.....Third Trimester Ends
 MAY 31, JUNE 1 AND 2, INCLUSIVE.....Examinations
 JUNE 4, MONDAY.....Commencement

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S. H. MORGAN, Guyton, <i>1st. Congressional District,</i>	Term expires July 1, 1939
W. J. VEREEN, Moultrie, <i>2nd. Congressional District,</i>	Term expires July 1, 1935
GEORGE C. WOODRUFF, Columbus, <i>3rd. Congressional District,</i>	Term expires July 1, 1937
CASON J. CALLAWAY, LaGrange, <i>4th. Congressional District,</i>	Term expires July 1, 1935
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E. S. AULT, Cedartown, <i>7th. Congressional District,</i>	Term expires July 1, 1935
M. D. DICKERSON, Douglas, <i>8th. Congressional District,</i>	Term expires July 1, 1937
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Office Address

JOSEPH AKERMAN, B.A. (Ga. '94), M.D., (Hopkins '00)..831 Fifteenth Street
Professor of Obstetrics

CLAUDE MCKINLEY BURPEE, B.S. Med. (Ga. '20),
M.D., (Ga. '22).....University Hospital
Professor of Pediatrics

MARION SYLVESTER DOOLEY, A.B. (Mo. '07),
M.D. (Syracuse '14).....School of Medicine
Visiting Professor of Pharmacology

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Professor of Experimental Medicine

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(Ga. '22), M.D. (Ga. '24).....School of Medicine
Professor of Anatomy

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(Cornell '24).....School of Medicine
Professor of Bacteriology

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(Hopkins '19).....School of Medicine
Visiting Professor of Surgery

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Ph.D. (Yale '11).....School of Medicine
Professor of Chemistry

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(Hopkins '05), D.Sc. (Ga. '28).....School of Medicine
Professor of Preventive Medicine

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Candidate for Ph.D. (Harvard '34).....School of Medicine
Visiting Professor of Physiology

EDGAR RUDOLPH PUND, B.A. (Ga. '14), M.D. (Ga. '18)..School of Medicine
Professor of Pathology

VIRGIL PRESTON SYDENSTRICKER, B.A. (W. & L. '10),
M.A. (W. & L. '11), M.D. (Hopkins '15).....University Hospital
Professor of Medicine

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Associate Professor of Clinical Surgery

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Associate Professor of Clinical Surgery

EVERARD ANSLEY WILCOX, B.S. (Davidson '07), M.A.
 (Davidson '09), M.D. (Ga. '10).....1117 Glenn Avenue
Associate Professor of Clinical Gynecology

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RALPH MOSTELLER, Ph.G. (Atlanta '13), M.D.
 (Ga. '31).....School of Medicine
Assistant Professor of Pathology

*Deceased.

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HOSPITAL COMMITTEE—Joseph Akerman, C. M. Burpee, C. W. Crane, W. J. Cranston, F. C. Lee, J. H. Snoke, V. P. Sydenstricker.

LIBRARY COMMITTEE—Joseph Krafka, *Chairman*, C. W. Crane, V. P. Sydenstricker.

The Dean is Ex-Officio a member of all committees.

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R. B. CRICHTON, M.D.

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RALPH MOSTELLER, M.D., *Associate Pathologist*

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WILLIAM JOSEPH WILLIAMS, M.D., *Resident Surgeon*.
WILLIAM BENJAMIN DAVIS, M.D., *Assistant Resident Surgeon*.
J. ZEB MCDANIEL, M. D., *Assistant Resident Surgeon*.
ROBERT DOZIER HARRIS, M.D., *Assistant Resident Pediatrician*.
MELVIS OTELIA CORBITT, M.D., *Assistant Resident Obstetrician*.
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M.D., John Alexander Simpson, Jr., M.D.

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E. ALMA BROWN, R.N., *Instructor.*

LOUISE WELLS, R.N., *Assistant in charge of Operating Room.*

HELEN D. FULTON, R.N., *Head Nurse, B-4.*

SADIE POWELL, R.N., *Head Nurse, B-2 and B-3.*

MARY ULMER, R.N., *Head Nurse, B-1.*

MAY PADGETT WATSON, R.N., *Head Nurse in charge of Pediatrics.*

SADIE STROM, R.N., *Assistant in Charge of Lamar Wing.*

PENSACOLA BRANYON, R.N., *Assistant to Superintendent of Nurses.*

HATTIE BOND, R.N., *Supervisor of Clinic Nurses.*

GLADYS STODDART, *Dietitian*

MILDRED McCARY, *Assistant Dietitian.*

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LOUISE ADAMS, *Cashier.*

RUTH ADAMS, *Secretary to Superintendent.*

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A. E. CHEEKS, *Chief Engineer.*

A. R. JORDAN, *Storekeeper.*

A. B. DeLOACH, *Pharmacist.*

OUT-PATIENT DEPARTMENT

W. H. KELLEY, M.D., *Director.*

MEDICINE

V. P. SYDENSTRICKER, M.D., *Chief.*

E. S. ARMSTRONG, M.D.

J. L. BENNETT, M.D.

A. A. DAVIDSON, M.D.

J. D. GRAY, M.D.

H. G. MEALING, M.D.

IRVINE PHINIZY, M.D.

A. A. WALDEN, M.D.

D. M. WOLFE, M.D.

SUB-DEPARTMENT OF SYPHILOLOGY

J. W. BRITTINGHAM, M.D.

SURGERY

F. C. LEE, M.D., *Chief*.
W. W. BATTEY, M.D.
W. B. DAVIS, M.D.
C. G. HENRY, M.D.
J. Z. MCDANIEL, M.D.
J. H. SHERMAN, M.D.
G. A. TRAYLOR, M.D.
C. D. WARD, M.D.
R. B. WEEKS, M.D.
W. J. WILLIAMS, M.D.

SUB-DEPARTMENT OF GYNECOLOGY

E. A. WILCOX, M.D.
J. C. WRIGHT, M.D.
M. P. AGEE, M.D.

SUB-DEPARTMENT OF OPHTHALMOLOGY AND OTO-LARYNGOLOGY

J. M. HULL, M.D.
C. I. BRYANS, M.D.
S. J. LEWIS, M.D.
C. M. KILPATRICK, M.D.

SUB-DEPARTMENT OF ORTHOPEDICS

H. M. MICHEL, M.D.
H. N. PAGE, M.D.
P. B. WRIGHT, M.D.

SUB-DEPARTMENT OF DERMATOLOGY

G. T. BERNARD, M.D.
R. I. BRYSON, M.D.

SUB-DEPARTMENT OF UROLOGY

J. R. ROBERTSON, M.D.
G. W. WRIGHT, M.D.

SUB-DEPARTMENT OF BRONCHOSCOPY AND ESOPHAGOSCOPY

M. S. LEVY, M.D.

PEDIATRICS

C. M. BURPEE, M. D., *Chief*.
H. P. HARRELL, M.D.
R. D. HARRIS, M.D.
R. C. MCGAHEE, M.D.

OBSTETRICS

JOSEPH AKERMAN, M.D., *Chief.*

J. W. THURMOND, M.D.

R. B. CRICHTON, M.D.

ANNOUNCEMENT FOR 1933-1934

The one hundred and third session of the University of Georgia School of Medicine, began September 25, 1933, and will end June 4, 1934.

The University of Georgia has grown in part by the creation of new departments, and in part by the absorption of certain already existing institutions founded independently, one of which was the Medical College of Georgia in Augusta, founded in 1828.

The absorption of the Medical College of Georgia began in 1873, when by mutual consent of the respective Boards of Trustees it became affiliated with the University as its Medical Department. This absorption was consummated in 1911. By special enactment of the Legislature the University took possession of the property and assumed control of the management of its Medical Department, which has since operated, like the other departments, under the laws and regulations of the University.

DISCIPLINE AND GENERAL REGULATIONS

The discipline of the School of Medicine is in the hands of the Dean and his Advisory Committee. Formal regulations are few and general in character.

The State of Georgia extends the privileges of the University within the limits of its capacity to all persons who are qualified for admission. It is maintained at public expense for the public good. It cannot, however, be the patron of inefficiency, idleness, or dissipation. Its classes have no room except for those who diligently pursue the studies of their choice and are willing to be governed in their conduct by the rules of propriety. Every student owes to the public a full equivalent of expenditures in his behalf, both while in the institution and afterward.

MEDICAL SCHOOL BUILDING

The School of Medicine is housed in a four-story brick structure, situated on the College campus covering about forty-five acres. It is near the geographical center, and about one mile from the business center, of Augusta, and is easily accessible by trolley from all parts of the city.

The first floor of the building is used for the out-patient department. It contains thirty rooms which provide for the various clinics, offices, laboratories, and waiting rooms. On the second floor are located the administration offices, the library, and the departments of chemistry and bacteriology. On the third and fourth floors are the departments of anatomy, pathology,

physiology, pharmacology, and surgery, and an animal room containing fifty individual cement animal cages.

HOSPITALS

The City of Augusta, in 1914, completed upon the school grounds and in immediate proximity to the school building a hospital plant especially designed as a teaching hospital for the Medical School, and known as the University Hospital. The buildings, equipped, cost over a half million dollars. They are of modern fire-proof construction, and are furnished throughout with standard appliances of the best material and design. Of the total of 250 beds, approximately 175 are available without restriction for teaching purposes.

The University Hospital is maintained by the City of Augusta. The exclusive medical and surgical control of the Hospital is vested in the University of Georgia School of Medicine. The attending staff is composed of the members of the faculty of the Medical School, thus assuring a proper use of the clinical material of the hospital for purposes of teaching.

The Wilhenford Hospital, for children, containing fifty beds, and located adjacent to the school campus, is under the medical and surgical care of the teaching staff in Pediatrics and is used for clinical teaching.

The Georgia State School for Mentally Defective Children, which is operated by the State Board of Control, is located about ten miles from Augusta, and provides occasional demonstrations in the study of pediatric psychiatry.

CLINICAL OPPORTUNITIES

The University has medical and surgical control of the charity patients of the City of Augusta. The Out-Patient Department of the University Hospital is housed on the ground floor of the school building and has a large attendance, averaging about one hundred and fifty patients a day. A wealth of teaching material is derived from this source. Clinics are held daily by members of the out-patient staff.

Patients occupying free beds in the University Hospital and the Wilhenford Children's Hospital are used as teaching material. Hospital patients are examined by fourth-year students who record the physical and laboratory findings on the patients' charts. Hospital patients are also used for demonstrations in the course in physical diagnosis in the second year.

A course in domiciliary medicine is given to the fourth-year students whose work in the patients' homes is directly supervised by a special instructor employed for this purpose. The students examine these patients thoroughly and assist in their treatment which is supervised by the special instructor. This work is not only a source of great benefit to the student but is also of great help to the patient, who in this way receives more thorough care than would otherwise be possible. It is unnecessary to emphasize the opportunity

that the student has in this course to study medicine at the bedside and to gain practical knowledge of the manner of handling patients in the home.

AUTOPSIES

The City Morgue with specially designed autopsy and cold storage room occupies space in the University Hospital. Students and Staff attend autopsies which are conducted by the staff in pathology.

LIBRARY

The Library is located in the south wing of the school building, in quarters that afford retirement, ample room and good light. It is open from nine A. M. to five P. M., except Saturdays, when it closes at noon. A full time Librarian is in charge. During the school session it is open five evenings a week under the supervision of an assistant Librarian.

There are in the Library about 9,000 bound volumes. The list of books comprises many standard reference works in medicine and surgery and the fundamental sciences, as well as many of the latest text books and monographs. The Library receives more than eighty current journals in English, French and German, in the fields of Chemistry, Anatomy, Physiology, Pharmacology, Bacteriology, Pathology, Medicine, Surgery and allied subjects. The files of many of these journals are complete to date. The Library is maintained in part by appropriation from the general fund and in part by the income from the Library Endowment, a gift from the late Doctor William J. Young. The income from this endowment is used only for books and periodicals.

REQUIREMENTS FOR ADMISSION

The minimum requirement for admission is a four-year high school education, or its full equivalent, and two years of work in a college of arts and sciences approved by the Council on Medical Education and Hospitals of the American Medical Association.

The two years of college work shall comprise at least sixty semester hours, exclusive of military and physical education, extending through two years of thirty-two weeks each, exclusive of holidays, in an approved college.

SUGGESTIONS REGARDING INDIVIDUAL PREMEDICAL SUBJECTS

(a) CHEMISTRY. Twelve semester hours required, of which at least eight semester hours must be in general inorganic chemistry, including four semester hours of laboratory work; and four semester hours in organic chemistry, including two semester hours of laboratory work. In the interpretation of this rule, work in qualitative analysis may be counted as general inorganic chemistry.

(b) PHYSICS. Eight semester hours required, of which at least two must be laboratory work. It is urged that this course be preceded by a course in trigonometry.

(c) BIOLOGY. Eight semester hours required, of which four should consist of laboratory work. This requirement may be satisfied by a course of eight semester hours in either general biology or zoology, or by courses of four semester hours each in zoology and botany, but not by botany alone.

(d) ENGLISH COMPOSITION AND LITERATURE. The usual introductory college course of six semester hours, or its equivalent, is required.

(e) NONSCIENCE SUBJECTS. Of the sixty semester hours required as the measurement of two years of college work, at least eighteen, including the six semester hours of English, should be in subjects other than the physical, chemical or biologic sciences.

(f) FOREIGN LANGUAGE. A reading knowledge of a modern foreign language is strongly urged. If the reading knowledge of this language is obtained on the basis of high school work, the student is urged to take another language in his college course. It is not considered advisable, however, to spend more than twelve of the required sixty semester hours on foreign languages.

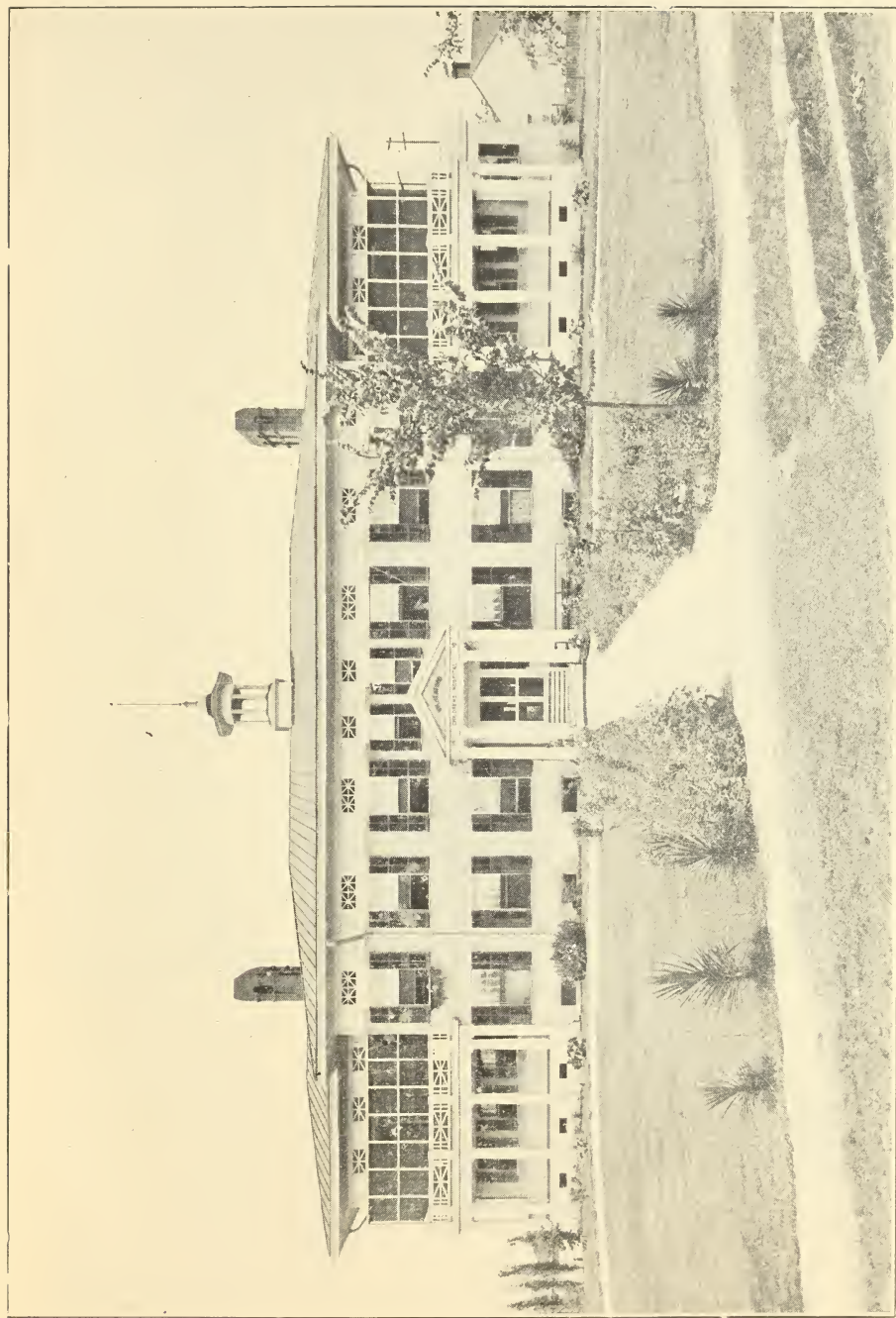
SCHEDULE OF SUBJECTS OF THE TWO-YEAR PREMEDICAL COLLEGE COURSE
SIXTY SEMESTER HOURS* REQUIRED

Required Subjects:	Semester Hours
Chemistry (a).....	12
Physics (b).....	8
Biology (c).....	8
English composition and literature (d).....	6
Other nonscience subjects (e).....	12
	Semester
Subjects Strongly Urged:	Hours
A modern foreign language (f).....	6-12
Advanced botany or advanced zoology.....	3-6
Psychology and Logic.....	3-6
Advanced mathematics, including algebra and trigonometry.....	3-6
Additional courses in chemistry.....	3-6

Other Suggested Electives:

English (additional), economics, history, sociology, political science, mathematics, Latin, Greek, and drawing.

*A semester hour is the credit value of sixteen weeks' work consisting of one lecture or recitation period per week, each period to be not less than fifty minutes net, at least two hours of laboratory work to be considered as the equivalent of one lecture or recitation period.



WILHENFORD CHILDREN'S HOSPITAL



UNIVERSITY HOSPITAL, AUGUSTA, GA.

(g) IN GENERAL. This premedical course in both quantity and quality must be such as to make it acceptable as the equivalent of the first two years of the course leading to the degree of Bachelor of Science or Bachelor of Arts in approved colleges of arts and sciences.

APPLICATIONS FOR ADMISSION

Students desiring admission will be furnished with proper blanks, together with instructions for filling them out. Application forms, when properly filled out, should be returned accompanied by the statutory fee of two dollars, to the School of Medicine at Augusta. In conformity with the State law, all credentials are acted upon by the State Entrance Examiner.

Application for admission should be made early. June 15th is the final date for receiving applications for admission to the first-year class. If there are any vacancies, applications for advanced standing may be considered after June 15.

The number of students accepted for the first-year class each year is limited to forty. Preference is given to residents of Georgia. The Committee on Admissions considers the merits of each applicant with the utmost care. The following factors are taken into consideration in selecting from the list of applicants students for admission: scholarship, score on the Medical Aptitude Test of the Association of American Medical Colleges, and rating given by three members of the faculty on personal interview. The applicant is required to take the aptitude test and must report at the college for the personal interview. At the time of this interview the applicant is also required to take a physical examination and to pass it satisfactorily to be eligible for admission.

Upon being notified of acceptance, the applicant must deposit twenty-five dollars with the school, as otherwise the place will not be held open to the exclusion of some other qualified applicant. This deposit will not be returned under any condition but will be credited on fees and deducted from the payment due when the student matriculates.

Women are admitted on the same basis as men.

All communications should be addressed to the University of Georgia School of Medicine, Augusta, Georgia.

ADMISSION TO ADVANCED STANDING

A student desiring admission to advanced standing is required to present satisfactory evidence that his preliminary and medical education is equivalent to that required of the class to which admission is sought. All high school and college credentials are passed upon in the same manner as those of the applicant for admission to the first year course. Students from accredited medical schools whose record of work is satisfactory may be admitted to advanced standing without examination, though the right of requiring examination is not waived. Students will not be received into any class unless there are vacancies.

REQUIREMENTS FOR GRADUATION

A candidate for the degree of Doctor of Medicine from the University of Georgia School of Medicine, must be of good moral character, and at least twenty-one years of age. He must have successfully completed four years of medical study in accredited institutions, the last year of which shall have been in this school. He must be free from indebtedness to the Medical School.

LICENSING BOARD EXAMINATIONS

The members of the graduating class may take the examination given by the Georgia State Board of Medical Examiners in June shortly after commencement. Examinations in the past have been held in Augusta and this arrangement will in all probability continue. The examination fee is \$20.00.

Under reciprocity agreements thirty-seven other states accept licentiatees of the Georgia State Board of Medical Examiners.

Parts I and II of the National Board examinations are held under the auspices of the Medical School in Augusta. Part III has to be taken elsewhere. Part I covers the work of the first two years and Part II the work of the last two years in the Medical School. Part III consists of a practical examination after the satisfactory completion of an internship of one year.

Fees for the examinations of the National Board are as follows:

Registration fee.....	\$ 5.00
Part I.....	20.00
Part II.....	20.00
Part III, Admission fee.....	\$10.00
Final Payment.....	30.00 \$40.00

The fee for Part III may be borrowed from the National Board of Medical Examiners on a note for one year.

The Certificate of the National Board is recognized by the licensing authorities of forty-one states and three territories and the District of Columbia. It is also recognized by certain Federal services and by some foreign countries. Diplomates of the National Board are exempted from the scientific examination given by the American College of Surgeons and are admitted to the Mayo Foundation without taking the usual examination.

SPECIAL STUDENTS

Those desiring to take certain courses only may be registered as special students upon securing the approval of the Dean and making satisfactory arrangements with the head of the department in which the work is to be done.

POST GRADUATE WORK

Graduates in medicine who desire to do post-graduate work may make the necessary arrangements for it with the Dean and the heads of the de-

partments in which they wish to work. No fees will be charged residents of the State of Georgia or alumni of this school, except a breakage fee of \$10.00, which, after deduction for any breakage, will be returned.

EXAMINATION AND PROMOTION

In order to be eligible for credit in major courses (those of one hundred hours or more) the student must attend a minimum of eighty per cent of the class exercises of each course. Time lost by absences for any reason in major or minor courses must be made up to the satisfaction of the instructor in charge of the course.

Final examinations are held at the conclusion of the various courses. These examinations may come at the end of the first, second or third trimester, or at any time within a trimester that a course may be completed. The passing mark is 75 per cent. A student making below 75 and above 70 is conditioned in the course in question and may be given a re-examination in the subject if a similar failure is not made in more than one other subject. Students who make below 75 in three different courses, major or minor, within one year will be required to withdraw from school. Whenever a student makes a grade of less than 70, the course must be repeated with credit before promotion to the next year or before graduation. Students who are required to withdraw from school on account of scholastic failures will not be re-admitted.

At the end of each school year there will be a meeting of the Promotion Boards to pass on the promotion of each individual student. Recommendations for degrees are made by the faculty as a whole.

Any student who by reason of a lack of sobriety, honesty or moral character manifests a distinct unfitness for the practice of medicine, will be required to withdraw from the school.

REGISTRATION

Each student before beginning any class work is required to register at the office. All credentials pertaining to entrance requirements must have been approved. Students will not be permitted to register later than one week after the opening of the session.

Late Registration Fee: A fee of \$10.00 is charged students who register later than the regular registration day.

TUITION AND FEES

In conformity with the regulations governing other branches of the University of Georgia, the School of Medicine does not require tuition fees of residents of the state. For such residents the laboratory and other fees are as follows:

Laboratory fees, \$185.00 each year, payable \$95.00 at the time of registration in September and \$90.00 prior to January 31.

The fees for non-residents are \$365.00 each year. This sum includes tuition and laboratory fees.

Of each student a deposit of \$10.00 is required to cover possible injury to the property of the University. The unused portion of this deposit is returned at the end of the college year.

STUDENTS' AID

CHARLES McDONALD BROWN SCHOLARSHIP FUND. This endowment was established in 1883, by the Hon. Joseph E. Brown, ex-Governor of Georgia, in memory of his son, Charles McDonald Brown, of the Class of 1878, for the purpose of aiding young men in defraying the expenses of their education. The interest on this fund is lent to worthy young men on condition that they obligate themselves to return it with four per cent interest.

By the rules and regulations for the administration of this fund any student in the School of Medicine is eligible to participate in its benefit. A special circular of information concerning the fund and blank forms of application will be supplied on request. Applications for loans from this fund must be made on these forms and must be in the hands of President S. V. Sanford, Athens, Ga., by May 15. The grants are made in June by the Board of Regents. Only \$120.00 a year is allowed a borrowing student.

A loan fund donated by alumni for the aid of sons of physicians makes available a few emergency loans to students who might not otherwise be able to continue the medical course. Unfortunately this fund is a very small one at this time and only the most needy of the students who are sons of physicians can be aided.

The Students Loan Fund, founded in 1926 by Dr. James Russell Howell of the class of that year, was begun for the purpose of assisting "deserving students in equipping themselves for the medical profession." Contributions to the fund consist of the unused portions of breakage fees deposited by members of the fourth year class, these unused portions being left by each graduating class as a memorial. The names of the students and the amount donated in this manner by each member of the class are duly placed on permanent record. According to the resolutions drawn up by the Class of 1927, loans from the fund are to be deferred until fifteen graduating classes have contributed to it.

STUDENT EXPENSES

In addition to the fees payable to the college, from \$50.00 to \$100.00 a year is required to cover the cost of textbooks and instruments used by the student.

Suitable board and room may be obtained in the vicinity of the college for \$7.00 to \$8.00 a week.

Each student is required to have a suitable microscope of his own, payment for which in installments can be arranged through the office. The

student is permitted to make his choice from several standard microscopes or to bring a satisfactory microscope with him.

There are no extra fees, such as cadaver fee and diploma fee.

GENERAL PLAN OF INSTRUCTION

The regular course extends through four years of thirty-four weeks each, from the latter part of September to the first week in June. Each year is divided into three trimesters of eleven weeks each, exclusive of holidays.

The work of the first two years is devoted principally to a study of the fundamental sciences of Chemistry, Anatomy, Physiology, Pharmacology, Pathology and Bacteriology. The instruction is largely practical and most of the time is spent by the student in the laboratory, working under supervision. The laboratory work is supplemented by lectures, quizzes and conferences, which are designed to explain the fundamental principles of the subjects studied and to emphasize their relation to the study of medicine.

In the third trimester of the second year clinical work is introduced by the courses in physical diagnosis, clinical diagnosis and minor surgery.

During the third year, besides attending lectures and demonstrations, the student spends a considerable part of his time in the medical and surgical clinics. Here, under supervision of the attending staff, he examines patients, prepares case records, makes diagnoses and outlines the indicated treatments.

In the fourth year, instruction is given almost wholly in the wards of the hospital, in the out-patient department, and in the course in domiciliary medicine, in the patients' homes.

A detailed description of the work in the various years is given under the separate departmental announcements.

DEPARTMENTS

ANATOMY

DR. G. LOMBARD KELLY, *Professor.*

DR. JOSEPH KRAFKA, *Associate Professor.*

DR. WALTER H. ROSE, *Associate.*

LOUIS PINCUS, *Student Assistant.*

The facilities of the department include a well-lighted dissecting room, with supply-room and embalming and storage-room for cadavers, laboratory for microscopic anatomy with adjacent preparation room, lecture-room with projection apparatus, a museum of anatomical specimens and an animal house with an ample supply of laboratory animals. The laboratories are suitably equipped with apparatus and accessories necessary for teaching and investigation. For embryology, histology and neuro-anatomy there are sets of microscopic slides that are loaned to the students.

The required courses given by the department are designed (1) to enable the student to secure a comprehensive knowledge of the anatomy of the human body, gross and microscopic, its mode of development, and the factors, as far as they are known, that govern the healthy growth and maintenance of its parts; (2) to develop in the student independence and initiative and the ability to make accurate, firsthand observations and records. The courses in gross and microscopic anatomy are correlated as closely as is practicable. Elective courses are offered for students who desire to extend their knowledge of anatomy beyond that obtained in the required courses, and for those wishing to undertake investigation of anatomical problems.

1. GROSS ANATOMY. The basis of this course consists of the dissection, by each student, of a lateral half of the human body. This work is done under close personal observation of the teaching staff and oral examinations are held at stated intervals. Each student is supplied with a set of bones for the study of osteology. In this latter course there are three didactic hours a week for the first trimester and each student is required to draw all the bones in the body. For study of the individual bones of the skull the students in groups purchase disarticulated skulls. First year, first and second trimesters, 23 hours a week, 506 hours. *Professor Kelly and Dr. Rose.*

1A. CLINICAL ANATOMY. A new course of one hour a week to stimulate the interest of the student in gross anatomy. The demonstrations and lectures are given by clinical professors in the various specialties. The class sees lumbar and cisterna punctures, paracentesis thoracis and abdominis and like procedures and attends clinics on cases that are correlated with gross anatomy.

2. HISTOLOGY. The study of the elementary tissues is followed by that of the organs, including the special sense organs. This is a lecture and laboratory course and consists of the microscopic study of the usual prepared sections; in addition fresh tissues are used. The instruction is chiefly individual. First year, first trimester, lectures 55 hours, laboratory 110 hours. *Professor Krafka and Dr. Rose.*

3. EMBRYOLOGY. This course covers maturation, fertilization, cell division, formation of the germ layers, development of external body form, histogenesis and organogenesis. Use is made of living and injected chick embryos, of pig embryos for dissection, and of serial sections of chick, rat and pig embryos. First year, second trimester, lectures 26 hours, laboratory 51 hours. *Professor Krafka and Dr. Rose.*

4. NEURO-ANATOMY. This course consists of the study of the gross and microscopic anatomy of the central nervous system, including the fiber tracts. The circulation of the brain and cord is also included. First year, second trimester, lectures 22 hours, laboratory 44 hours. *Professors Kelly, Krafka and Dr. Rose.*

5. TOPOGRAPHICAL ANATOMY. This consists of a study of surface and cross-section anatomy and embraces the study of sections made at all levels of the body. Sections of twelve levels are required to be drawn. Required of all second year students. First trimester, didactic 44 hours; laboratory (study and drawing) 66 hours. *Professor Kelly and Dr. Rose.*

6. SURGICAL ANATOMY. This is a course in surgical applied anatomy and is required of third year students. Third trimester, 2 hours a week, 22 hours. *Dr. Hugh N. Page.*

7. ADVANCED ANATOMY AND INVESTIGATION. To qualified students and graduates informal advanced courses in the different branches of anatomy are offered. Encouragement and opportunity are given to students and others that have sufficient preparation to undertake the investigation of original problems in anatomy. A reading knowledge of French and German is practically essential. *Professors Kelly and Krafka.*

8. BIBLIOGRAPHY. This is a course intended to acquaint first year students with the methods of referring to the literature and as practice in this work a subject is assigned for the writing of a paper. Third trimester, 1 hour a week. *Professor Krafka.*

CHEMISTRY

DR. CARLTON H. MARYOTT, *Professor.*MARTHA WALKER, *Assistant.*

The work in chemistry necessitates as a prerequisite on the part of the student a familiarity with general inorganic chemistry, qualitative analysis and organic chemistry.

1. QUANTITATIVE ANALYSIS. A knowledge of quantitative methods, particularly volumetric, is necessary for the proper performance of the work in physiological chemistry. The course consists primarily of laboratory work in which the important volumetric methods are studied. Sufficient practice is given the students for the attainment of accuracy in the procedure and familiarity with the calculations. First year, second trimester, 4 weeks, 9 hours a week, 36 hours. *Professor Maryott and Miss Walker.*

2. PHYSIOLOGICAL CHEMISTRY. In this course a study is made of the chemical composition and reactions of the carbohydrates, lipins, proteins, and other substances of biological interest. The various tissues and fluids of the body are covered, and considerable quantitative work is done on food, gastric juice, blood and urine. Nutrition and metabolism receive particular attention, and metabolism experiments are conducted by members of the class. Frequent references are made to current literature. First year, second trimester, 7 weeks, 9 hours a week. Third trimester, 15 hours a week, 228 hours. *Professor Maryott and Miss Walker.*

3. ADVANCED PHYSIOLOGICAL CHEMISTRY. This is a laboratory course for students, who, having had courses (1) and (2) or their equivalents, wish to continue further the study of biochemical methods. Among the methods studied are those for determining the hydrogen ion concentration of body fluids, the determination of calcium and magnesium cholesterol of the blood and the blood gases. Hours to be arranged. *Professor Maryott.*

In addition to the above courses, opportunity is given to qualified students to enter upon the investigation of new problems.

PHYSIOLOGYJ. O. PINKSTON, *Visiting Professor*

1. PHYSIOLOGY. In the lectures of this course the object is to acquaint the student with the more fundamental concepts of physiology and to consider in detail those portions of the subject that are essential to an understanding of the phenomena of health and disease in man.

The laboratory exercises aim to discipline the student in the method of experimentation as applied to the acquisition of physiological knowledge, and to give him first-hand experience with the principal types of experiment employed in the analysis of function.

Conferences and demonstrations supplement the more formal instruction.

First year, third trimester, 11 weeks, 264 hours. *Professor Pinkston.*

PHARMACOLOGY

DR. M. S. DOOLEY, *Professor.*DR. L. G. WESSON, *Associate Professor.*

1. Class Room instruction in Pharmacology has as one of its objectives the extending and re-inforcing of the knowledge of function laid down in the previous course of physiology. The second objective is to encourage the student to make these physiological principles the basis upon which to assemble carefully selected pharmacological data of such nature as to enable him to practice rational therapeutics later as a physician. Instruction in the purely physical or chemical properties of drugs is only to the extent of their direct bearing on actual therapeutic use.

The Department is in accord with the trend towards the limitation of drug therapy to observable beneficial effects. To this end the scope of drugs studied by the student is sharply curtailed. This affords an opportunity of acquiring that working knowledge of the modes of action of drugs so essential to their proper use. As a result, closer correlation is possible between this department and clinical instruction in the use of drugs, whether for diagnosis, prevention, or cure of diseases. The closer the correlation between these departments, the better will the student be prepared to utilize drugs in practice. Second year, first trimester, 50 hours. (Prerequisites, Chemistry and Physiology). *Professors Dooley and Wesson.*

2. LABORATORY INSTRUCTION. Experiments and demonstrations are carefully chosen as the basis of class room instruction. The scope of the laboratory exercises covers certain chemical and physical properties of drugs, and the important local and systemic effects of these drugs on the central nervous system, senses, respiratory tract, heart, circulation, digestive and genito-urinary tracts and skin. This laboratory work should encourage insistence upon controlled therapeutic results later when the student is engaged in clinical work as a physician. Second year, first trimester, 120 hours. *Professors Dooley and Wesson.*

PATHOLOGY

DR. EDGAR R. PUND, *Professor.*

DR. RALPH MOSTELLER, *Assistant Professor.*

The laboratories are well equipped.

General pathology, general and special morbid anatomy and histology, are taught in a practical way. Aided by the necessary explanations and demonstrations the student himself is set to work. What he does is supervised. The courses come in the second year.

1. AUTOPSIES. The autopsies are done in a specially equipped room adjacent to the morgue. The second-year class is required, and the third and fourth-year classes encouraged to attend. *The Staff.*

2. GENERAL PATHOLOGY, MORBID ANATOMY AND HISTOLOGY. This is a course in the fundamental principles and processes of general pathology; the regressive changes, the progressive changes, including tumors, and inflammation. Because the study of pathology differs considerably from that of the other preclinical subjects, an attempt is made to conduct the course as an introduction into the clinical branches.

At the daily exercises a process is first explained and then illustrated by gross demonstration of selected specimens and by projection demonstration of microscopic slides. The specimens are then distributed for study. The student studies the specimen; then makes a drawing in the note-book; and also permanent notes descriptive of the process as a whole.

The student is taught to regard the structural changes not as the whole of pathology, but rather as examples and illustrations of the effects of morbid processes. Functional changes are explained in lectures and are stressed in the recitations.

The museum is well supplied with selected and attractively preserved specimens. The microscopic slides are loaned from a collection. Second year, 15 hours a week, 165 hours. *Professor Pund and Dr. Mosteller.*

3. SPECIAL PATHOLOGY. A course in the diseases of the systems, including Gynecological Pathology and Neuropathology.

The plan of the work is the same as in the course in General Pathology, to which indeed this course is directly complementary. In addition, attention is given to surgical pathological diagnosis. Fresh surgical specimens are demonstrated to small groups, and the gross study is followed by individual microscopic study of selected specimens. The student is required to submit a written report describing in detail the morbid changes. The report is criticized by the instructor in conference with the student. Second year, 15 hours a week, 165 hours. *Professor Pund and Dr. Mosteller.*

4. CLINICAL-PATHOLOGICAL CONFERENCES. In cooperation with the Clinical Departments of the Hospitals, conferences are held upon the cases

which come to autopsy. That member of the fourth-year class to whom the case had been assigned in the hospital, presents the clinical history. The pathologist then demonstrates the autopsy material and attempts to explain the case as a whole. Fourth year, 1 hour a week, 33 hours. *The Staff.*

Encouragement and opportunity are offered to qualified students to follow advanced work and to a few graduates to learn the common methods of investigation employed in research in pathology.

BACTERIOLOGY

DR. JAMES A. KENNEDY, *Professor.*DR. HOLMES T. KNIGHTON, *Instructor.*

1. MEDICAL BACTERIOLOGY. The course is designed to familiarize the student with the science of bacteriology in general, but with special emphasis on the organisms pathogenic for man. The course includes a study of filterable viruses. Immunology is an essential part of the course, as well as the various defensive reactions of the animal organism. Procedures which will aid in the prevention, diagnosis and treatment of infectious diseases are carried out experimentally in the laboratory. Free use is made of material derived from the hospital and public health laboratories. Instruction is given in the method of taking specimens, their preservation for submission to the laboratory, the method of examination and interpretation of the laboratory findings. The parasitic relationship to disease is further stressed by correlation of the laboratory findings with the clinical aspects and post mortem findings. Serological procedures are employed throughout the course as one phase in the study of bacteria and disease. The general subject of resistance to infectious diseases is outlined either in special lectures and experiments or as a coincidental part of the general study of bacteria and their products of growth. The students are kept in touch with the newer aspects of the subject either by lectures or references. The greater part of the course is spent in the laboratory. The lecture system will, in general, be replaced by assigned readings which will be limited to the latest textbooks on bacteriology and to the more recent literature. Material not satisfactorily dealt with in the textbook is made the subject of a detailed lecture. Lectures on certain phases of bacteriology are given by members of the faculty who have made a special study of these subjects. Instructors hold weekly conferences with each student for the purpose of ascertaining his grasp of the subject and clarifying any part of the course that may be deemed necessary. Second year, second trimester, 11 weeks, 24 hours a week, 264 hours. *Doctors Kennedy and Knighton.*

2. The Department of Bacteriology is equipped for and offers opportunities for investigation to properly qualified undergraduate and graduate students in any of the fields of bacteriology and serology. Properly qualified physicians and dentists who may be interested in some special problem may apply for space and materials. Special attention is given to methods of research.

MEDICINE

- DR. V. P. SYDENSTRICKER, *Professor.*
DR. E. E. MURPHEY, *Clinical Professor.*
DR. W. R. HOUSTON, *Clinical Professor.*
DR. W. J. CRANSTON, *Clinical Professor.*
DR. J. H. BUTLER, *Associate Clinical Professor.*
DR. H. G. MEALING, *Assistant Clinical Professor.*
DR. A. A. DAVIDSON, *Assistant Clinical Professor.*
DR. A. A. WALDEN, *Assistant Clinical Professor.*
DR. F. LANSING LEE, *Clinical Associate.*
MR. F. C. MCCLURE, *Lecturer.*
DR. IRVINE PHINIZY, *Clinical Associate.*
DR. J. W. BRITTINGHAM, *Clinical Instructor.*
DR. J. D. GRAY, *Clinical Instructor.*
DR. K. W. MILLIGAN, *Clinical Instructor.*

Instruction in physical diagnosis and clinical pathology is begun in the last trimester of the second year, both subjects are taught largely by demonstration and practical exercises. Throughout the third year advanced work in physical diagnosis is given using selected cases from the abundant material of the out-patient department. During this year a comprehensive survey of medicine is given by means of a recitation course based on a standard text. Therapeutics is emphasized. In the fourth year two hours a week are devoted to clinical lectures and demonstrations, the great bulk of instruction being carried on at the bedside.

1. PHYSICAL DIAGNOSIS. Recitations, demonstrations and practical exercises, emphasis is laid on normal physical signs. Second year, 11 hours a week, 121 hours. *Dr. Sydenstricker and Staff.*

2. CLINICAL PATHOLOGY. Lectures and practical exercises covering the field in this subject. Standard methods are taught. Beginning in the second year with examination of the urine and blood, the course is continued in the third year to include all the usual laboratory procedures, blood chemical determinations and clinical bacteriology. The hospital furnishes an abundant supply of material. The student carries out all the procedures. Second year, third trimester, 88 hours, third year, first trimester, 99 hours. 187 hours. *Dr. Mealing and Assistants.*

3. MEDICINE. A large part of general medicine is covered in this course in recitations based on a standard text. Diseases that are frequently seen in the clinics are not emphasized here. Third year, 1st and 2nd trimesters, 3 hours a week, 66 hours. *Dr. Lee.*

4. CLINICAL MEDICINE. Practical instruction is given to small groups in the out-patient department, covering history taking, physical examination, diagnosis and treatment. The student is assigned a newly admitted

patient, required to take a complete history and after examining the patient suggest therapy. All phases of this work are supervised. The follow-up of return cases is an important part of this work. Approximately 4,500 patients are admitted to the medical division of the out-patient department each year. Third year, 12 hours a week, 144 hours. *Drs. Sydenstricker, Davidson, Walden, Lee, Mealing and Phinizy.*

5. THERAPEUTICS AND MATERIA MEDICA. A general course covering the necessary instruction in these subjects. Third year, three hours a week. 100 hours. *Drs. Davidson and Walden.*

6. APPLIED THERAPEUTICS. The treatment of specific conditions and uses of certain methods of therapy are taken up in detail. Third year, 3rd trimester, 3 hours a week, 33 hours. *Dr. Lee.*

7. LECTURES AND CLINICS. These present in detail the most important therapeutic methods, particular attention is directed to psychotherapy. Fourth year, one hour a week, 33 hours. *Dr. Houston.*

8. WARD WORK. For a period of eleven weeks one-third of the fourth-year class is assigned to the Medical Wards as Clinical Clerks. Each patient entering the wards is assigned to a student who records the history and physical findings and carries out the routine laboratory procedures. The students are required to attend ward rounds with visiting physicians daily and make notes on the patients' progress and on the therapeutic measures employed. *Drs. Sydenstricker, Houston, Cranston, Buller and Phinizy.*

9. MEDICAL CLINICS. Third and Fourth years. 1 hour a week, 33 hours. *Dr. Murphy.*

10. OUT-PATIENT SERVICE. Under the supervision of the City Physicians fourth-year students attend the sick poor in their homes. History, physical examination and laboratory examinations are made and recorded and daily visits paid, each case being followed to its completion. There are daily conferences where the instructors meet the group of students and a history meeting is held once a week. One-third of the fourth-year class is assigned to this work for one trimester. *Dr. Lee.*

11. MEDICAL JURISPRUDENCE. A lecture course on the more important phases of this subject. Fourth year, third trimester, 1 hour a week, 11 hours. *Mr. McClure.*

12. CLINICAL PATHOLOGICAL CONFERENCE. Clinical and autopsy findings are compared and correlated. The histories and material are from the hospital. Fourth year, 1 hour a week, 33 hours. *Dr. Pund and Medical Staff.*

SUB-DEPARTMENT OF NEUROLOGY

DR. W. J. CRANSTON, *Clinical Professor.*

1. NEUROLOGY. A recitation and lecture course on organic diseases of the nervous system. Wechsler's Text Book of Nervous Diseases forms the outline of the course and is supplemented by collateral reading. Third year, 1 hour a week, 33 hours. *Dr. Cranston.*

2. NEUROLOGY. A lecture and demonstration course in Neuroses and Psychoses. Fourth year, 1 hour a week, 33 hours. *Dr. Cranston.*

3. PSYCHIATRY. A lecture and recitation course outlining the more important mental diseases. Fourth year, 1 hour a week, 33 hours. *Dr. Cranston.*

PEDIATRICS

DR. CLAUDE M. BURPEE, *Professor.*

DR. WILLIAM A. MULHERIN, *Clinical Professor.*

DR. HENRY P. HARRELL, *Clinical Associate.*

DR. F. X. MULHERIN, *Clinical Associate.*

DR. JOHN W. ODEN, *Clinical Instructor.*

DR. ROBERT C. MCGAHEE, *Clinical Assistant.*

A thorough understanding of what constitutes the normal baby and child is an essential, upon which the proper teaching of pediatrics should be based. Accordingly, instruction pertaining to the normal baby and child is stressed.

Preventive Pediatrics is taught to students as the ideal in the successful practice of pediatrics. With every ill child demonstrated in clinics, not only the pathological and clinical manifestations are considered, but also the preventive aspects of the case are emphasized.

Realizing that only by actual contact and proper study of sick children can the important diagnostic and therapeutic differences peculiar to this branch of medicine be mastered, the instruction throughout the fourth year is essentially practical.

1. During the first trimester in the third year the class is instructed on the development of the normal infant and physical diagnosis as applied to infants and children. Half of the time is spent in lectures and quizzes and the rest in actual examination of patients on the pediatric ward. Two hours each week, 22 hours. *Professor Burpee.*

2. During the second trimester in the third year the class is instructed in infant feeding, nutritional disturbances and hygiene in infancy and childhood, and the more important diseases of infancy and childhood. Three hours each week, 33 hours. *Professor Burpee.*

3. During the third trimester in the third year the study of the more important diseases of infancy and childhood, including the communicable diseases is continued. Two hours each week, 22 hours. *Professor Burpee.*

4. WARD ROUNDS. The third year class is divided into three groups, each of which attends ward rounds twice weekly for eleven weeks. *Drs. Burpee, Harrell and McGahee.*

5. PREVENTIVE PEDIATRICS. As a result of thorough organization and commendable cooperation between the Public Health Department, the Obstetrical Department, and the Pediatric Department, preventive pediatrics receives its proper consideration. The Public Health Department with its excellent corps of district nurses, social workers, and the follow-up system keeps the well-baby clinic abundantly supplied with excellent teaching material. The Obstetrical Department turns over to the Pediatric Department all babies born in the hospital as soon as the cord is tied. Also in

its out-patient obstetrical service the babies are referred to the well-baby clinic as soon as it is practical.

By such cooperation between the different departments, the students are able to give prenatal advice, deliver the mother, attend the newly born, and later care for the baby during infancy in the well-baby clinic.

In this way the essentials of preventive pediatrics, such as maternal feeding, mixed feeding, artificial feeding, hygiene, administration of toxin-anti-toxin, vaccination against typhoid and small-pox, are taught in a practical manner. Fourth-year students, in small groups are required to attend. Fourth year, two hours a week, 22 hours. *Professor Burpee and Doctor Harris.*

6. OUT-PATIENT DEPARTMENT. The students of the fourth-year class, in small sections, are required to work daily for a period of six weeks in the pediatric out-patient department for sick babies and children. The yearly attendance of patients in this department is well over two thousand. The students are taught to take histories, diagnose and treat the cases under the supervision of members of the pediatric staff. All varieties of children's diseases are seen and treated in this department. Cases of special interest are sent to the hospital, and are used as clinical material before the entire class. Fourth year, ten hours a week, 60 hours. *Professor Burpee, Drs. Harrell, Harris and F. X. Mulherin.*

7. WARD WORK AND PEDIATRIC CLINICS. During the fourth year the various acute and chronic diseases of infancy and childhood are taught in the pediatric wards of the University Hospital and the Wilhenford Children's Hospital. Cases are assigned to students to be worked up, and these cases are used later in clinics given before the entire class. Material is quite sufficient to demonstrate practically all of the diseases of infancy and childhood. No didactic lectures are given, all the work is clinical throughout the fourth year. The student sees practically all pediatric cases going through the Wilhenford Children's Hospital and the University Hospital. This gives the student an opportunity to study diseases in the patient as well as in the textbook. Fourth year, two hours a week, throughout the entire year, 66 hours. *Professors Mulherin and Burpee.*

8. BEHAVIOR ABNORMALTIES IN CHILDREN. Fourth year, 22 hours. *Doctor Oden.*

9. CLINICAL PATHOLOGICAL CONFERENCE. This is held in conjunction with the departments of Medicine and Pathology.

SURGERY

DR. FERDINAND C. LEE, *Visiting Professor.*
DR. W. W. BATTEY, *Clinical Professor.*
DR. CHARLES W. CRANE, *Clinical Professor.*
DR. R. L. RHODES, *Clinical Professor.*
DR. G. A. TRAYLOR, *Clinical Professor.*
DR. M. S. LEVY, *Associate Clinical Professor.*
DR. J. H. SHERMAN, *Assistant Clinical Professor.*
DR. C. D. WARD, *Clinical Associate.*
DR. R. B. WEEKS, *Clinical Instructor.*
DR. C. R. BATTEY, *Clinical Assistant.*
DR. C. GOODRICH HENRY, *Clinical Assistant.*

The courses in Surgery are arranged primarily to impart a knowledge of fundamental surgical principles and diagnosis. The first course, given at the end of the second year, serves to coordinate the information gained in the preclinical studies and the clinical surgical problems. In the third year, a balance is struck between didactic teaching and practical work in the out-patient department and in the laboratory. Third year students not only meet jointly with members of the fourth year class in general surgical clinics devoted primarily to diagnosis and treatment, but they are also urged to associate themselves with fourth year students in the study of ward patients. In the fourth year, the student takes an active part in the diagnosis and treatment of cases assigned to him on the wards. He is privileged to assist at the operation on these patients, and frequently undertakes under supervision some of the duties of post-operative care. In addition, he receives instruction in the various surgical specialties in the out-patient department.

The courses in the surgical sub-departments of orthopedic surgery, gynecology, urology, dermatology and oncology, and ophthalmology and otolaryngology are listed separately.

1. INTRODUCTION TO SURGERY. The purpose of this course is not only to point out through lectures, demonstrations and recitations the fundamental principles and practices of surgery, but also to serve as a bridge between the knowledge gained in the pre-clinical subjects and the application of this knowledge to the diagnosis and treatment of surgical conditions. The student is also given a systematic course in bandaging, splint making, and other minor surgical procedures. Second year, third trimester, 4 hours per week, 11 weeks. *Dr. Lee, Sherman, Ward, and Henry.*

2. SURGICAL DIAGNOSIS. A lecture and recitation course in which the entire field of general surgery is covered in a systematic fashion, emphasis being placed on diagnosis and treatment. Third year, 1 hour a week, 33 weeks. *Dr. W. W. Battey.*

3. **PRINCIPLES OF SURGERY.** The aim of this course is to treat thoroughly and intensively selected topics in surgery. These topics are so chosen that the underlying principles of surgical treatment are emphasized. Collateral reading in the surgical literature is required. Surgical group, fourth year, 1 hour a week, 11 weeks, repeated each trimester. *Dr. Traylor.*

4. **OPERATIVE SURGERY.** This is a practical course intended to teach the essential principles of surgical technique. To this end stress is placed upon the careful performance of a few operations, rather than upon a superficial knowledge of numerous operative procedures. The students, in self-selected groups of four, perform standard routine operations on experimental animals under strict aseptic precautions. The preparation of the dressings and proper care of the animals and instruments are required. All operations are done under ether anesthesia. At the end of the course each student is expected to present a written report of all the operations which he has performed. Third year, 6 hours a week, 11 weeks, repeated each trimester. *Dr. Lee.*

5. **SURGICAL PATHOLOGY.** An attempt is made to correlate the second year course in Pathology with Surgery. Pathological material removed at operations is examined grossly and microscopically. Special stress is placed on fresh gross pathology. The student is taught to interpret the clinical course of a disease in the light of the pathological evidence. Third year, third trimester, 3 hours a week. *Dr. Henry.*

6. **CLINICAL SURGERY.** The out-patient department is used to instruct members of the third year class in the diagnosis and treatment of ambulatory surgical cases. Under the direct supervision of members of the surgical staff, the students examine patients and do many of the dressings. Frequently short clinics are held when interesting cases present themselves. Third year, 10 hours a week, 33 weeks. *Drs. Batley, Traylor, Sherman, Ward, and Henry.*

7. **WARD ROUNDS.** The surgical group in the fourth year meets at the bedside of a patient for an informal discussion of the features presented by the case. Special topics of the disease relating to the underlying physiological pathology are stressed. Fourth year, 3 hours a week, 33 weeks. *Drs. Lee, Crane, Rhodes, Sherman, Ward, and Henry.*

8. **CLINICAL CLERKSHIPS.** The students are assigned in sections to the surgical wards of the hospital for one-third of the year. They are required to make routine histories, physical examinations, laboratory tests, and in consultation with the staff, complete many of the necessary special examinations. In addition, the student has the opportunity to assist at the operation on any of the patients that have been assigned to him. In this instance he is expected to write the operative note and this report, after having been approved by the resident surgeon, is entered at the customary place in the history. Fourth year, 11 weeks. *Surgical Staff.*

9. MINOR SURGERY. Students have an opportunity to participate in the minor surgical procedures on patients that have been seen in the out-patient department. All this work is done in the general operating rooms of the hospital under the direction of members of the staff. Third year, 2 hours a week, 33 weeks. *Drs. Sherman, Ward and Henry.*

10. ACCIDENT ROOM SERVICE. In order to make the accident room material available for teaching purposes as well as to prepare the student for his duties as interne, each member of the surgical group in the fourth year is expected to spend one week in attendance in the accident room and to assist the resident surgical staff in their treatment of accident room cases. The hospital has provided special living quarters immediately adjacent to the accident rooms to facilitate this service.

11. SURGICAL CLINICS. Members of the third and fourth year classes meet jointly twice a week in order that cases may be presented for the benefit of both classes. Severe cases are presented at each session, chiefly to stress fundamental surgical principles and differential diagnosis. Third and fourth year, 2 hours a week, 33 weeks. *Dr. Lee.*

12. SURGICAL RESEARCH. The facilities of the experimental surgical laboratory are available to any properly qualified individual who desires to carry on the investigation of a surgical problem. *Dr. Lee.*

13. SURGICAL PATHOLOGICAL CONFERENCE. One hour a week is set aside for the presentation of the clinical and pathological reports on necropsy material originating on the surgical wards. Students are assigned special topics which are pertinent to the case under discussion. Fourth year, 1 hour a week, 33 weeks. *Dr. Pund and Members of the Surgical Staff.*

14. ESOPHAGOSCOPY AND BRONCHOSCOPY. An elective course dealing with the theory and practice of esophagoscopy and bronchoscopy is offered members of the third and fourth year classes. Second trimester, 1 hour a week, 11 weeks. *Dr. Levy.*

GYNECOLOGY

DR. W. H. GOODRICH, *Clinical Professors.*

DR. E. A. WILCOX, *Associate Clinical Professor.*

DR. JOHN C. WRIGHT, *Clinical Associate.*

DR. M. PRESTON AGEE, *Clinical Associate.*

1. PRINCIPLES OF GYNECOLOGY. A recitation and lecture course in the principles and practice of gynecology. Third year, 1 hour a week, 11 weeks. *Dr. Wilcox.*

2. CLINICAL GYNECOLOGY. This is a course in the clinical examination and diagnosis of cases in the hospital and in the out-patient department. Fourth year, 10 hours a week, 120 hours. *Drs. Goodrich, Wilcox, J. C. Wright, and Agee.*

3. OPERATIVE GYNECOLOGY. This course consists of work in the hospital wards and operating rooms. The class is divided into sections, each section in turn serving as clinical clerks. Cases are assigned to each clerk who is required to secure a complete history and make such examinations, physical or laboratory, as may be essential. In the event of an operation the student assigned to the case is required to assist and make the records. All major operations performed in the hospitals are attended by the group of students assigned to surgical service. Fourth year, 33 periods. *Drs. Goodrich, Wilcox, J. C. Wright, and Agee.*

OPHTHALMOLOGY AND OTO-LARYNGOLOGY

DR. JAMES M. HULL, *Clinical Professor.*

DR. W. C. KELLOGG, *Clinical Professor.*

DR. C. I. BRYANS, *Clinical Professor.*

DR. S. J. LEWIS, *Associate Clinical Professor.*

DR. C. M. KILPATRICK, *Clinical Assistant.*

1. PRINCIPLES OF OPHTHALMOLOGY AND OTO-LARYNGOLOGY. Instruction in these branches is given by means of didactic lectures, clinical lectures and demonstrations. Diseases of the organs of special sense are taught in a systematic way, special attention being paid to pathology and diagnosis. Fourth year, entire class, 3 hours a week, 11 weeks. *Drs. Hull and Kellogg.*

2. SURGERY OF THE EYE, EAR, NOSE AND THROAT. A course in the surgical treatment of the diseases of the eye, ear, nose and throat. Fourth year, Surgical group, 3 hours a week, 11 weeks. Repeated each trimester. *Drs. Hull, Kellogg, Bryans, and Lewis.*

3. CLINICAL. A continuous service in the out-patient department. Practical training in diagnosis and treatment of the diseases of the eye, ear, nose and throat. Instruction is given in the use of special diagnostic instruments. Fourth year, one-sixth of class, 8 hours a week, 5½ weeks. *Drs. Hull, Kellogg, Bryans, Lewis, and Kilpatrick.*

4. CLINICAL SURGERY. This course consists of work done in the operating room at the hospital. Operations in this department are attended by the group of the students assigned to the special section. Fourth year, surgical group, 1 hour a week, 11 weeks, repeated each trimester. *Drs. Hull, Kellogg, Bryans, and Lewis.*

DERMATOLOGY AND ONCOLOGY

DR. G. T. BERNARD, *Clinical Professor.*

DR. W. H. ROBERTS, *Assistant Clinical Professor.*

DR. R. I. BRYSON, *Clinical Assistant.*

1. PRINCIPLES OF DERMATOLOGY. Recitations based on a standard textbook in dermatology are held throughout the year. Fourth year, 1 hour a week, 33 weeks. *Dr. Bernard.*

2. CLINICAL DERMATOLOGY. The dermatological clinic is attended by one third of the class during each trimester. Fourth year, 2 hours a week, 33 weeks. *Drs. Bernard and Bryson.*

3. TUMOR CLINIC. Opportunity is offered students to observe the method of diagnosis, treatment and follow-up of cancer cases. Fourth year, Monday, 10-12 a. m., throughout the year. *Drs. Bernard and Roberts.*

ORTHOPAEDIC SURGERY

DR. H. M. MICHEL, *Clinical Professor.*

DR. HUGH NELSON PAGE, *Associate Clinical Professor.*

DR. PETER B. WRIGHT, *Clinical Associate.*

DR. CHAS. GOODRICH HENRY, *Clinical Assistant.*

1. PRINCIPLES OF ORTHOPAEDIC SURGERY. A systematic lecture and recitation course covering the general field of Orthopaedic Surgery. Third year, 2 hours a week, 11 weeks. Second Trimester. *Drs. Michel, Page and Wright.*

2. CLINICAL ORTHOPAEDIC SURGERY. A clinical period every Friday from 9-11 a. m., for members of the special section. This time is devoted to Operative clinics, Ward demonstrations and informal lectures. Fourth year, 33 weeks. Surgical Group. *Drs. Michel, Page and Wright.*

3. CLINICAL OUT-PATIENT ORTHOPAEDIC SURGERY. Under instructions of the Staff the student is taught diagnosis and treatment of ambulatory orthopaedic conditions. One period per week. Third year, Specialties Group, 11 weeks. *Drs. Michel, Page, Wright, and Henry.*

4. FRACTURES. A follow-up clinic for fractures is held on Tuesdays at 3 p. m., at which time the usual methods of treatment are demonstrated and discussed. Fourth year, Surgical Group, 11 weeks, repeated each trimester. *Drs. Page and Henry.*

UROLOGY

DR. J. R. ROBERTSON, *Assistant Clinical Professor.*

DR. G. W. WRIGHT, *Clinical Instructor.*

1. PRINCIPLES OF GENITO-URINARY SURGERY. A systematic lecture and recitation course is given to cover fundamental principles in the general field of genito-urinary surgery. Third year, 1 hour a week, first trimester, 11 weeks. *Dr. G. W. Wright.*

2. CLINICAL GENITO-URINARY DISEASES. Practical training in the diagnosis and treatment of genito-urinary diseases including cystoscopy is given throughout the year in the out-patient department. Fourth year, one-sixth of class, 6 hours a week, 5½ weeks. *Drs. Robertson and G. W. Wright.*

3. WARD ROUNDS. This course is devoted to the discussion of the diagnosis and treatment of genito-urinary diseases, together with the demonstration of diagnostic procedures and typical operations on ward cases. Fourth year, Surgical Group, 1 hour a week, 11 weeks, repeated each trimester. *Dr. Robertson.*

OBSTETRICS

DR. JOSEPH AKERMAN, *Professor.*

DR. ANDREW J. KILPATRICK, *Clinical Professor.*

DR. JOHN WILLIAM THURMOND, *Assistant Clinical Professor.*

DR. ROBERT B. CRICHTON, *Clinical Assistant.*

Instruction is both didactic and practical. It begins in the third year and extends through the third and fourth years. During the third year a course in the physiology of normal pregnancy and labor is given supplemented by demonstrations on the manikin and the living subjects in the prenatal clinic. During the fourth year the whole class meets *Professor Kilpatrick* once each week for study of the various obstetrical complications. The students are also assigned to practical duty in pairs.

The out-patient service has grown to such an extent that it affords ample opportunity for the study of prenatal care in the afternoon clinic. More than four hundred deliveries in the patients' homes are now attended by students. This number permits each student to attend from fifteen to thirty deliveries and follow the case through the puerperium. Of this number he is required to manage at least fifteen. While on this service students occupy quarters in the hospital and can be reached at all times.

1. LECTURE RECITATIONS AND MANIKIN DEMONSTRATIONS ON THE PHYSIOLOGY OF PREGNANCY AND LABOR. Third year, 2 hours a week throughout the entire year, 66 hours. *Professor Akerman.*

2. PRENATAL STUDY. This includes practice in history taking, palpation, auscultation and pelvimetry. This course is given to small groups throughout the third year. Ten hours a week for two weeks, 20 hours. *Professor Akerman and Drs. Thurmond and Crichton.*

3. WEEKLY CONFERENCES AND CLINICS OF THE MANAGEMENT OF COMPLICATED CASES. Ward cases in the hospital are used for this course. One hour a week throughout the entire fourth year, 33 hours. *Professor Kilpatrick.*

4. OUT-PATIENT SERVICE. For this course the fourth-year class is divided into pairs. Each student serves from twenty-four to thirty days, according to the size of the class. For the first half of his term of service he acts as assistant to his predecessor and then delivers at least fifteen patients himself, preparing and submitting case histories and data for birth certificates for cases attended. While on this service students are allowed to assist in the management of hospital cases. *Professors Akerman, Kilpatrick, Drs. Thurmond and Crichton.*

5. OPERATIVE CLINICS. Arrangements are made whereby both third and fourth-year classes witness operations of unusual interest. *Visiting and Resident Hospital Staff.*

PREVENTIVE MEDICINE

DR. W. L. MOSS, *Professor*

1. PREVENTIVE MEDICINE. This course is designed to familiarize the student with the measures which are applicable to the prevention of disease and the part which the practitioner of medicine must play in safeguarding the health of his patients as well as that of the community from preventable disease.

The course consists of a series of exercises covering selected types of preventable diseases, in which are studied the etiology, biology of the etiological agent if known, communicability, prophylaxis, and therapy.

Emphasis is laid on the cooperation of the practicing physician with municipal, state, and federal agencies engaged in public health work.

Third year, second trimester, 6 hours each week, 11 weeks, 66 hours. *Dr. Moss.*

GRADUATING CLASS, 1932-1933

Name	Home Address	Internship, 1933-1934
Bond, Dewitt Talmadge.....	Danielsville, Ga.	University Hospital, Augusta, Ga.
Bowdoin, Charles Daniel.....	Adairsville, Ga.	University Hospital, Augusta, Ga.
Bridges, Glenn Jackson.....	Atlanta, Ga.	Kings County Hospital, Brooklyn, N. Y.
Brooks, William Herman.....	Augusta, Ga.	University Hospital, Augusta, Ga.
Brown, William Edgar.....	Greensboro, Ga.	Macon Hospital, Macon Ga.
Center, Abraham Hyman.....	Savannah, Ga.	City Hospital, Welfare Island, New York City, N. Y.
Derrick, Clifton Jennings.....	Oglethorpe, Ga.	University Hospital, Augusta, Ga.
B.S., University of Georgia, 1929.		
Dismuke, Herman Lamar.....	Ocilla, Ga.	Georgia Baptist Hospital, Atlanta, Ga.
Foster, Leon.....	Savannah, Ga.	Jewish Hospital, St. Louis, Mo.
Funderburk, Aldwin George.....	Donaldsonville, Ga.	St. Lukes Hospital, Jack- sonville, Fla.
B.A., Mercer University, 1928.		
Giddens, Isbin Sylvester.....	Ray City, Ga.	Jackson Memorial Hospi- tal, Miami, Fla.
Graves, Adoniram Judson.....	Macon, Ga.	Greenville City Hospital, Greenville, S. C.
B.S., Emory University, 1928.		
Gross, Omer Seckinger.....	Glennville, Ga.	Spartanburg General Hospital, Spartanburg, S. C.
Harper, Sage.....	Wray, Ga.	Jackson Memorial Hospi- tal, Miami, Fla.
Heath, Ralph Talmadge.....	Augusta, Ga.	Macon Hospital, Macon, Ga.
B.S., Oglethorpe, 1927.		

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- Steele, Virgil Shelnutt.....Eastman, Ga.....C. C. C. Camp, Way-
cross, Ga.
- Taylor, Thomas Burton.....Douglasville, Ga.....Tennessee Coal, Iron &
Railway Hospital,
Fairfield, Ala.
B.S., Oglethorpe University, 1928.
- Thomason, Charles Griggs.....Decatur, Ga.....Georgia Baptist Hospital,
Atlanta, Ga.
- Thurmond, Allan George.....Matthews, Ga.....James Walker Memorial
Hospital, Wilmington,
N. C.
- Wall, William Henry.....Ellaville, Ga.....Pitts, Ga. (General Prac-
tice until 1934.)
- Ward, Aaron Cleveland.....Lincolnton, Ga.....Highsmith Hospital,
Fayetteville, N. C.
B.S. Med., University of Georgia, 1933.

REGISTER OF STUDENTS

FOURTH YEAR CLASS, 1933-1934

Artman, Ralph Townsend.....	Atlanta, Ga.
Askew, Pleasant Henry, Jr.....	Nashville, Ga.
Auerbach, Stewart Hart.....	Augusta, Ga.
A.B., University of Alabama, 1931.	
Bell, John Allen, Jr.....	Swainsboro, Ga.
Blum, Milton.....	Atlanta, Ga.
Boyette, Linton Stout.....	Buena Vista, Ga.
Carter, Claude Levant.....	Valdosta, Ga.
A.B., Mercer University, 1929.	
Collins, Braswell Elisha.....	Baxley, Ga.
A.B., Mercer University, 1930.	
Elliott, William McBrayer.....	Waco, N. C.
A.B., University of North Carolina, 1926.	
Fillingim, David Benton.....	Cuthbert, Ga.
A.B., Mercer University, 1930.	
Folk, John Jacob.....	Augusta, Ga.
Gallis, Anthony.....	Athens, Ga.
B.S., Med. University of Georgia, 1931.	
Garner, John Patterson.....	Atlanta, Ga.
Goodwin, Henry Jesse, Jr.....	Douglas, Ga.
B.S. Med., University of Georgia, 1931.	
Groover, Marshall Eugene, Jr.....	LaGrange, Ga.
Hall, Samuel Parks, Jr.....	Chickamauga, Ga.
Hall, Young Lafayette, Jr.....	Adel, Ga.
Henderson, Clair A.....	Sycamore, Ga.
Holder, Franklin Pendergrass, Jr.....	Jefferson, Ga.
B.S., Citadel (Charleston, S. C.), 1930.	
Jardine, Dan Arthur.....	Douglas, Ga.
Jarmulowsky, Julian Adolph.....	Eatonton, Ga.
B.S., University of Georgia, 1930.	
McCollum, Roy Roger, Jr.....	Augusta, Ga.
McCravey, Augustus.....	Whitestone, Ga.
McTyre, Harry Edward.....	Savannah, Ga.
Massengale, Leonard Rush.....	Cartersville, Ga.
B.S., Mercer University, 1933.	
Mulkey, Arnold Peel.....	Millen, Ga.
Pincus, Louis.....	Augusta, Ga.
B.S., New York University, 1926.	

Platt, Samuel Britton, Jr.....	Augusta, Ga.
A.B., Mississippi College, 1928.	
Th.B., Baptist Seminary, 1930.	
Porter, Jack Emerson.....	Waycross, Ga.
Portman, Harry Jacob.....	Savannah, Ga.
B.S., University of Georgia, 1930.	
Roper, C. James.....	Cartersville, Ga.
A.B., Berea College, 1928.	
Sams, Frank.....	Dalton, Ga.
Sawyer, James Latimer.....	Waycross, Ga.
Smaha, Joseph Anthony.....	Griffin, Ga.
Stinson, Forrest Charles.....	Shiloh, Ga.
B.S., and M.S., University of Georgia, 1930.	
Temples, Andrew Kime.....	Augusta, Ga.
Thomas, John Warrick.....	Tennille, Ga.
B.S. Med., University of Georgia, 1931.	
Vallotton, Joseph Ralph.....	Valdosta, Ga.
Warnock, Clanton Murray.....	Brooklet, Ga.
Watson, Samuel Edgar.....	Moultrie, Ga.
Williams, Alton Floyd.....	Collins, Ga.
A.B., Mercer University, 1930.	

THIRD YEAR CLASS, 1933-1934

Anderson, Jeff Turner.....	Middleton, Ga.
B.S., Oglethorpe University, 1927.	
Anthony, William Dodd.....	Augusta, Ga.
Antonakos, Theodore.....	Augusta, Ga.
B.S., High Point College, 1929.	
Barber, Homer Douglas.....	LaGrange, Ga.
Barton, William Lawrence.....	Macon, Ga.
B.S. Med., Mercer University, 1932.	
Bazemore, James Malcolm.....	Augusta, Ga.
Bridges, J. Hal.....	Lattimore, N. C.
B.S., Wake Forest College, 1927.	
Cary, Howard Rutherford.....	Sparta, Ga.
Collier, Miles Arnold.....	Colbert, Ga.
B.S., University of Georgia, 1931.	
Frech, Henry Charles, Jr.....	Savannah, Ga.
Frierson, Norton, Jr.....	Savannah, Ga.
Futch, Thomas Allen, Jr.....	Thomasville, Ga.
Gay, Joseph Reid.....	Augusta, Ga.
Gibson, Roy L.....	Columbus, Ga.
B.Ph., Emory University, 1931.	

Griggs, Thomas Shearman.....	Washington, Ga.
B.S.Med., University of Georgia, 1932.	
Hatcher, Milford Burriss.....	Macon, Ga.
B.S., Furman University, 1931.	
Hitchcock, Edgar Earl.....	Macon, Ga.
Kauders, Ferdinand H.....	Savannah, Ga.
Lawrence, Dan Singleton.....	LaFayette, Ga.
Leslie, John Thomas.....	McDonough, Ga.
B.S.Med., University of Georgia, 1932.	
Lott, Oscar Harrell.....	Douglas, Ga.
McAllister, Robert Wyman.....	Rochelle, Ga.
McCurdy, James William.....	Stone Mountain, Ga.
Malone, Bert Hagen.....	Lenox, Ga.
Maulding, Homer Ray.....	Dallas, Ga.
Middleton, Osgood Dilworth.....	Atkinson, Ga.
B.S., University of Georgia, 1931.	
O'Connor, James Benson.....	Augusta, Ga.
Rosen, Emanuel Frederic.....	Savannah, Ga.
Rubin, Jacob.....	Savannah, Ga.
Schmidt, Henry Louis, Jr.....	Augusta, Ga.
B.S., University of Georgia, 1931.	
Tanenbaum, Solomon.....	Augusta, Ga.
Turk, John Pierce, Jr.....	Nelson, Ga.
B.S., Oglethorpe University, 1931.	
Vernon, Frank Atherton.....	Tifton, Ga.
Vinson, Thomas Oscar.....	Macon, Ga.
B.S., University of Georgia, 1931.	
Withers, Sam Meacham, Jr.....	Moultrie, Ga.
A.B., Davidson College, 1928.	
Wright, Jack McClellan.....	Commerce, Ga.

SECOND YEAR CLASS, 1933-1934

Adkins, Henry Thomas.....	Vienna, Ga.
Allen, Charles Hadley.....	McCaysville, Ga.
Arp, Charles R.....	McCaysville, Ga.
Billinghurst, George Albert.....	LaGrange, Ga.
A.B., Mercer University, 1931.	
B.S., Mercer University, 1933.	
Bradley, John David.....	Macon, Ga.
A.B., Mercer University, 1932.	
Camp, Milton Newman.....	Atlanta, Ga.
Chastain, Joseph Robert.....	Talking Rock, Ga.
B.S., University of Georgia, 1933.	
Coppedge, William Wilson.....	Atlanta, Ga.

Fulton, Morris Crawford.....	Augusta, Ga.
Gallemore, Johnnie L.....	Macon, Ga.
A.B., Mercer University, 1932.	
B.S., Mercer University, 1933.	
Gatewood, Thomas Schley.....	Columbus, Ga.
Gay, Clifford Jackson.....	Moultrie, Ga.
Griffin, Eugene Leonard.....	Augusta, Ga.
A.B., Emory University, 1932.	
Harp, Stepiens Lafayette.....	Cusseta, Ga.
A.B., University of Alabama, 1932.	
Hearn, Paul Pennington.....	Eatonton, Ga.
B.S., Mercer University, 1932.	
Heath, Rudolph Wendell.....	Augusta, Ga.
Hitchcock, John Phinizz.....	Dallas, Ga.
Holloway, Charles Edward.....	Atlanta, Ga.
Houser, Frank Millard.....	Scott, Ga.
B.S., University of Georgia, 1933.	
Howard, Charles King.....	Atlanta, Ga.
Humphreys, Jack.....	Moultrie, Ga.
B.S., University of Georgia, 1933.	
King, James Thomas.....	Quitman, Ga.
Last, Harry.....	Atlanta, Ga.
B.S., Oglethorpe University, 1931.	
Levy, Jack Heymann.....	Augusta, Ga.
Long, Harold Wescott.....	Atlanta, Ga.
McGinty, Howard Cornelius.....	Augusta, Ga.
New, James Stephen.....	Dexter, Ga.
Newsome, Emory Glennwood.....	Sandersville, Ga.
Petway, Virginia.....	Atlanta, Ga.
A.B., Agnes Scott College, 1932.	
Royal, Howard Guilford.....	Girard, Ga.
B.S., University of Georgia, 1933.	
Schneider, Leopold Alan.....	Augusta, Ga.
Sheftall, Amelia Burns.....	Augusta, Ga.
Smith, John Edward.....	Thomson, Ga.
Steward, Williams Dean.....	Augusta, Ga.
Worthy, William Steve.....	Carrollton, Ga.

FIRST YEAR CLASS, 1933-1934

Baxley, Warren Candler.....	Hephzibah, Ga.
Bussey, Joe Gibson.....	Thomson, Ga.
Carroll, Thomas Beville, Jr.....	Valdosta, Ga.
Clements, Claudius A.....	LaFayette, Ga.

Collinsworth, Pleasant L.....	Atlanta, Ga.
Colquitt, Alfred Olin, Jr.....	Dallas, Ga.
Craig, James Bayley.....	Augusta, Ga.
Crawford, James Marion.....	Lincolnton, Ga.
Davis, Edwin Brown, Jr.....	Byromville, Ga.
Elliott, Robert Edward, Jr.....	Augusta, Ga.

B.S., Citadel (Charleston, S. C.), 1933.

Girardin, A. Louis, Jr.....	Valdosta, Ga.
Goldstein, Isadore.....	Augusta, Ga.
Gower, Orien Thomas, Jr.....	Cordele, Ga.
Griffin, Louie Hannah.....	Gibson, Ga.
Harman, Claude Peavy.....	Stovall, Ga.
Harris, Raymond.....	Ocilla, Ga.

B.A., Emory University, 1933.

Harrison, Frank N. H.....	Augusta, Ga.
Hicks, David Yancey, Jr.....	Roberta, Ga.
Hoppenstein, Eugene Samuel.....	Toccoa, Ga.

B.S., University of Georgia, 1933.

Howard, Cluese L.....	Augusta, Ga.
Jarratt, William Devereaux, Jr.....	Macon, Ga.
Kelley, Welcolm Tol.....	Valdosta, Ga.

B.S., University of Florida, 1932.

Lott, Hubert Bradley.....	Nicholls, Ga.
Luckey, Wilbur Vernon.....	Augusta, Ga.
McDaniel, Charles Eli.....	Eastman, Ga.
Osborne, Elton Smith, Jr.....	Savannah, Ga.
Patton, Samuel Ellsworth.....	Macon, Ga.
Pennington, Glenn Walton.....	Matthews, Ga.
Pirkle, James Carl.....	Martinez, Ga.
Pitts, Jack Dickson.....	Round Oak, Ga.

A.B., George Washington University, 1932.

Ray, Alton Rogers.....	Coleman, Ga.
Redmond, Clarence Ravenel Avant.....	Savannah, Ga.
Ricks, James Evans.....	Reynolds, Ga.
Rossiter, Joseph A., Jr.....	Savannah, Ga.
Schneider, Meyer Mendelson.....	Augusta, Ga.
Sims, Lewis Sterling, Jr.....	Augusta, Ga.
Smith, Allen Dale.....	Commerce, Ga.

B.S., University of Georgia, 1932.

Templeton, Clinton Monroe.....	Blythe, Ga.
Wells, Daniel Myrick.....	Hapeville, Ga.

B.S., University of Georgia, 1932.

Wilkes, William Albert.....	Lincolnton, Ga.
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SUMMARY OF REGISTRATION

1933-1934

Fourth Year Class.....	41
Third Year Class.....	36
Second Year Class.....	35
First Year Class.....	40
TOTAL.....	152

FIRST YEAR, 1933-1934

SECOND TRIMESTER, Dec. 14, 1933-Mar. 10, 1934

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
9-10	NEURO-ANATOMY					
10-11	GROSS ANATOMY					
11-12						
12-1						
2-3	Embryology Dec. 14, 1933, thru Feb. 10, 1934.	Neuro- Anatomy	Embryology Dec. 14, 1933, thru Feb. 10, 1934.	Neuro- Anatomy	Embryology Dec. 14, 1933, thru Feb. 10, 1934.	
3-4	Chemistry Feb. 12 thru Mar. 10, 1934.	Chemistry	Chemistry Feb. 12 thru Mar. 10, 1934.	Chemistry	Chemistry Feb. 12 thru Mar. 10, 1934.	
4-5						

SECOND YEAR, 1933-1934

FIRST TRIMESTER, Sept. 25-Dec. 13, 1933

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
9-10	PHARMACOLOGY (First 5 weeks) PATHOLOGY (Last 6 weeks)					
10-11						
11-12						
12-1						
2-3	Pharmacology (First 5 weeks)	Cross Section Anatomy	Pharmacology (First 5 weeks)	Cross Section Anatomy	Pharmacology (First 5 weeks)	
3-4	Cross Section Anatomy		Cross Section Anatomy		Cross Section Anatomy	
4-5	(Last 6 weeks)		(Last 6 weeks)		(Last 6 weeks)	

SECOND TRIMESTER, Dec. 14, 1933-Mar. 10, 1934

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
9-10				BACTERIOLOGY		
10-11						
11-12						
12-1						
2-3 3-4 4-5		PATHOLOGY				

THIRD TRIMESTER, Mar. 15-May 30, 1934

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
9-10 10-11 11-12	CLINICAL PATHOLOGY					
12-1	PHYSICAL DIAGNOSIS					
2-3 3-4 4-5	Surgery	Applied Physical Diagnosis	Surgery	Applied Physical Diagnosis		

THIRD YEAR, 1933-1934

FIRST TRIMESTER, Sept. 25-Dec. 13, 1933

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
9-10	Clinical Pathology	Surgical Diagnosis	Clinical Pathology	Gynecology	Clinical Pathology	Pediatric Physical Diagnosis
10-11						
11-12	Didactic Medicine	Neurology	Didactic Medicine	Urology	Therapeutics	Didactic Medicine
12-1	Therapeutics	General Surgery Clinic	Therapeutics	Obstetrics	General Surgery Clinic	Obstetrics
2-3	Out Patient Dept.	Operative Surgery and O. P. D.	Out Patient Dept.	Operative Surgery and O. P. D.	Out Patient Dept.	
3-4						
4-5						

THIRD YEAR, 1933-1934

SECOND TRIMESTER, Dec. 14, 1933-Mar. 10, 1934

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
9-10	Preventive Medicine	Surgical Diagnosis	Preventive Medicine	Infant Feeding	Preventive Medicine	Infant Feeding
10-11		Orthopedics		Orthopedics		
11-12	Didactic Medicine	Neurology	Didactic Medicine		Therapeutics	Didactic Medicine
12-1	Therapeutics	General Surgery Clinic	Therapeutics	Obstetrics	General Surgery Clinic	Obstetrics
2-3	Out Patient Dept.	Operative Surgery and O. P. D.	Out Patient Dept.	Operative Surgery and O. P. D.	Out Patient Dept.	
3-4						
4-5						

THIRD YEAR, 1933-1934

THIRD TRIMESTER, Mar. 15-May 30, 1934

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
9-10	General Pediatrics	Surgical Diagnosis	General Pediatrics	Surgical	General Pediatrics	
10-11	Surgical Anatomy		Surgical Anatomy	Pathology	Surgical Anatomy	
11-12	Applied Therapeutics	Neurology	Applied Therapeutics		Prescription Writing	Applied Therapeutics
12-1	Prescription Writing	General Surgery Clinic	Prescription Writing	Obstetrics	General Surgery Clinic	Obstetrics
2-3	Out Patient Dept.	Operative Surgery and O. P. D.	Out Patient Dept.	Operative Surgery and O. P. D.	Out Patient Dept.	
3-4						
4-5						

Group I—1st Trimester
Group III—2nd Trimester
Group II—3rd Trimester

FOURTH YEAR—MEDICAL GROUP, 1933-1934

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
9-10	Ward Rounds Dr. Phinzy	Ward Rounds Dr. Butler	Ward Rounds Dr. Houston	Ward Rounds Dr. Sydenstricker	Ward Rounds Dr. Cranston	E. E. N. T. 1st Term Neuro-Surgery 2nd Term
10-11				Ward Work		Dermatology
11-12	Ward Work	Ward Work	Ward Work	Diabetes	Ward Work	Pediatric Psychiatry 2d & 3d Terms
12-1	General Pediatric Clinic	General Surgery Clinic	Clinical Path. Conference	Clinic	General Surgery Clinic	Obstetrics
2-3	X-Ray	OUT-PATIENT DEPARTMENT				
3-4		$\frac{1}{2}$ Group E. E. N. T. $\frac{1}{2}$ Group Pediatrics				
4-5	Medical Clinic	Neurology	Psychiatry	Pediatric Clinic	Medical Clinic	
5-6	Medical Clinic					

Group III—1st Trimester
Group II—2nd Trimester
Group I—3rd Trimester

FOURTH YEAR—SPECIAL GROUP, 1933-1934

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
9-10	DOMICILIARY MEDICINE				DOMICILIARY MEDICINE	
10-11				Well Baby Clinic	E. E. N. T. 1st Term Neuro-Surgery 2d & 3d Terms	
11-12		Syphilis			Syphilis	Dermatology
12-1	General Pediatric Clinic	Clinic	Clinical Path. Conference		Clinic	Pediatric Psychiatry 2d & 3d Terms
						Obstetrics
2-3	Dermatology Clinic	DOMICILIARY MEDICINE		Dermatology Clinic	Domiciliary Medicine	
3-4						
4-5	Medical Clinic	Neurology	Psychiatry	Pediatric Clinic	Medical Clinic	
5-6	Medical Clinic					

